



UNI-STREP

Streptomycin Sulfate, Agricultural

**Tobacco Growers Package for Control
of Wildfire and Blue Mold in
Tobacco Plant Beds**

ACTIVE INGREDIENTS:	
Streptomycin sulfate	21.2%
INERT INGREDIENTS	
78.8%	
Total	
100.0%	

CAUTION

**KEEP OUT OF REACH OF CHILDREN
See Remainder of CAUTION Statement
on Side Panel**

USDA Reg. No. 1386-145

NET WEIGHT 1 1/4 OZ. AVOIR.

FC-951C-2-69

PROC. 1206

MANUFACTURED BY

to obtain a good suspension of the powder in the water. Apply the spray uniformly and thoroughly to the tobacco plants, at the rate of 2 1/2 gallons to each 100-square yard plant bed. Apply first spray immediately if disease is observed and repeat every 4 to 5 days until the disease has been controlled.

CAUTION

MAY CAUSE ALLERGIC SKIN REACTIONS. Avoid contact with skin and eyes. Do not breathe dust or spray mist. Wear dust mask and rubber gloves. Wash thoroughly after handling.

This product is a non-sterile preparation. It must not be used for medicinal purposes.

DESTROY EMPTY CONTAINERS. Do not reuse this container for any purpose. Bury empty containers deeply in a pit on non-productive soil in an isolated area.

NOTICE

Use only for the purposes and in compliance with the limitations, cautions or warnings stated on this label.

DIRECTIONS FOR USE

TOBACCO PLANT BEDS—To prevent wildfire and blue mold, use 1 1/2 level tablespoonfuls (approx. 5.6 grams) mixed in 2 1/2 gallons of water to make a spray containing 100 parts per million (ppm) of streptomycin. Stir or agitate thoroughly to obtain a good suspension of the powder in the water. Apply the spray uniformly and thoroughly to the tobacco plants, at the rate of 2 1/2 gallons to each 100-square yard tobacco plant bed. For prevention of wildfire, apply the first spray when plants are at two-leaf stage; for prevention of blue mold, apply first spray when plants are the size of a dime or when the disease is first reported in your area. Repeat applications every 5 to 7 days until the tobacco plants are transplanted into the field.

If infection of wildfire or blue mold has become established, use 3 level tablespoonfuls (approx. 11.2 grams) mixed in 2 1/2 gallons of water to make a spray containing 200 ppm of streptomycin. Stir or agitate thoroughly

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